


Day : Tuesday
Date: 2/27/2007

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Time: 10:29:47

Inventor Name Search Result

Your Search was:

Last Name = GIANELLA

First Name = ROBERTO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10425388	7191265	150	04/29/2003	JTAG AND BOUNDARY SCAN AUTOMATIC CHAIN SELECTION	GIANELLA, ROBERTO
10603699	Not Issued	30	06/25/2003	Recoverable reference clock architecture for SONET/SDH and ethernet mixed bidirectional applications	GIANELLA, ROBERTO
11273998	Not Issued	30	11/14/2005	Method and apparatus for transmitting circuitry that transmit data at different rates	GIANELLA, ROBERTO

Inventor Search Completed: No Records to Display.

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Time: 10:30:14

Inventor Name Search Result

Your Search was:

Last Name = DE ANGELI

First Name = MARCO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10603699</u>	Not Issued	30	06/25/2003	Recoverable reference clock architecture for SONET/SDH and ethernet mixed bidirectional applications	DE ANGELI, MARCO
<u>09043542</u>	<u>6041831</u>	150	03/19/1998	DEVICE FOR THE SELECTIVE CONTROL OF THE OSCILLATING TRANSVERSE MOTION OF A YARN, IN PARTICULAR THE WARP YARN OF A LOOM	DE ANGELIS, MARCO

Inventor Search Completed: No Records to Display.


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Day : Tuesday
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Time: 10:30:34

Inventor Name Search Result

Your Search was:

Last Name = PORTINARI

First Name = MARCO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10425388	7191265	150	04/29/2003	JTAG AND BOUNDARY SCAN AUTOMATIC CHAIN SELECTION	PORTINARI, MARCO
10603699	Not Issued	30	06/25/2003	Recoverable reference clock architecture for SONET/SDH and ethernet mixed bidirectional applications	PORTINARI, MARCO
11273998	Not Issued	30	11/14/2005	Method and apparatus for transmitting circuitry that transmit data at different rates	PORTINARI, MARCO

Inventor Search Completed: No Records to Display.

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Day : Tuesday
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PALM INTRANET

Time: 10:31:00

Inventor Name Search Result

Your Search was:

Last Name = HAMILTON

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09652335	6801613	150	08/31/2000	ASSOCIATING CALL APPEARANCE WITH DATA ASSOCIATED WITH CALL	HAMILTON, THOMAS
09652346	6674852	150	08/31/2000	CALL MANAGEMENT IMPLEMENTED USING CALL ROUTING ENGINE	HAMILTON, THOMAS
09652445	6690789	150	08/31/2000	FAULT TOLERANT TELEPHONY CONTROL	HAMILTON, THOMAS
10082874	Not Issued	41	02/26/2002	Control module for HVAC systems	HAMILTON, THOMAS
10425388	7191265	150	04/29/2003	JTAG AND BOUNDARY SCAN AUTOMATIC CHAIN SELECTION	HAMILTON, THOMAS
10603699	Not Issued	30	06/25/2003	Recoverable reference clock architecture for SONET/SDH and ethernet mixed bidirectional applications	HAMILTON, THOMAS
10672361	6970555	150	09/26/2003	FAULT TOLERANT TELEPHONY CONTROL	HAMILTON, THOMAS
10676799	6912278	150	10/01/2003	CALL MANAGEMENT IMPLEMENTED USING CALL ROUTING ENGINE	HAMILTON, THOMAS
10958109	7180993	150	10/04/2004	ASSOCIATING CALL APPEARANCE WITH DATA ASSOCIATED WITH CALL	HAMILTON, THOMAS
29004189	D345278	150	01/29/1993	CUSHION FOR A BATHTUB	HAMILTON, THOMAS
29059234	D387098	150	09/05/1996	FANCIFUL TOY VEHICLE ASSEMBLY	HAMILTON, THOMAS
29059252	D391312	150	09/05/1996	FANCIFUL TOY CHARACTER ASSEMBLY	HAMILTON, THOMAS
29146395	Not	164	08/09/2001	ELECTRONIC GAME	HAMILTON,

	Issued			APPARATUS	THOMAS
<u>29196874</u>	Not Issued	30	01/07/2004	Light box	HAMILTON, THOMAS
<u>60131882</u>	Not Issued	159	04/30/1999	AUXILIARY INFORMATION PROCESSING SYSTEM	HAMILTON, THOMAS
<u>60131978</u>	Not Issued	159	04/30/1999	USER SELECTIVE USER INTERFACE	HAMILTON, THOMAS
<u>60272188</u>	Not Issued	159	02/28/2001	Control module for HVAC systems	HAMILTON, THOMAS
<u>60292564</u>	Not Issued	159	05/22/2001	Method for sponsored packet switched data services on a wireless network	HAMILTON, THOMAS
<u>60293756</u>	Not Issued	159	05/25/2001	Method for transaction based packet switched data services on a wireless network	HAMILTON, THOMAS
<u>07150806</u>	<u>4904098</u>	150	02/01/1988	FLEXIBLE PRINT RIBBON SHIELD	HAMILTON, THOMAS A.
<u>07477905</u>	<u>5011127</u>	250	01/17/1990	MULTIPLE DOCUMENT DETECTOR	HAMILTON, THOMAS A.
<u>07586907</u>	<u>5098082</u>	150	09/24/1990	SPRUNG-WHEEL	HAMILTON, THOMAS A.
<u>06312593</u>	Not Issued	161	10/19/1981	SYSTEM FOR THE SUPPORT OF COMBUSTION OF LOW BTU FUELS WITH PULVERIZED BITUMINOUS COAL	HAMILTON, THOMAS B.
<u>06327844</u>	<u>4411204</u>	150	12/07/1981	METHOD OF FIRING A PULVERIZED FUEL-FIRED STEAM GENERATOR	HAMILTON, THOMAS B.
<u>60216552</u>	Not Issued	159	07/07/2000	Human secreted alkaline phosphatase as a marker for monitoring in vivo tumor growth and the efficacy of anti-neoplastic agents	HAMILTON, THOMAS C.
<u>06867810</u>	<u>4738963</u>	150	05/27/1986	METHOD FOR THE TREATMENT OF INCONTINENCE IN MAMMALS	HAMILTON, THOMAS C.
<u>07074943</u>	<u>4789679</u>	150	07/17/1987	MEHTOD FOR TREATING INCONTINENCE	HAMILTON, THOMAS C.
<u>07447006</u>	Not Issued	166	12/06/1989	NOVEL TREATMENT	HAMILTON, THOMAS C.
<u>07664452</u>	Not Issued	166	02/28/1991	NOVEL TREATMENT	HAMILTON, THOMAS C.

<u>07831624</u>	Not Issued	161	02/06/1992	NOVEL TREATMENT	HAMILTON, THOMAS C.
<u>07861830</u>	Not Issued	168	06/19/1992	PHARMACEUTICALS	HAMILTON, THOMAS C.
<u>07862525</u>	Not Issued	161	04/01/1992	METHOD AND RECOMBINANT CELLS FOR PROVIDING INCREASED RESISTANCE OF HEMATOPOIETIC PROGENITOR CELLS TO TOXIC EFFECTS OF CHEMOTHERAPEUTIC AGENTS	HAMILTON, THOMAS C.
<u>07965404</u>	Not Issued	161	12/22/1992	PHARMACEUTICALS	HAMILTON, THOMAS C.
<u>06085829</u>	<u>4251011</u>	150	10/17/1979	MACHINES FOR HANDLING SEEDS	HAMILTON, THOMAS D.
<u>10061524</u>	Not Issued	41	02/02/2002	Service platform on wireless network	HAMILTON, THOMAS E.
<u>10061526</u>	Not Issued	161	02/01/2002	Packet switched data service on a wireless network	HAMILTON, THOMAS E.
<u>10061953</u>	Not Issued	161	02/02/2002	Platform and method for providing wireless data services	HAMILTON, THOMAS E.
<u>10066156</u>	Not Issued	41	02/01/2002	Transaction based packet switched data service on a wireless network	HAMILTON, THOMAS E.
<u>10077083</u>	Not Issued	61	02/15/2002	Management of message queues	HAMILTON, THOMAS E.
<u>10100468</u>	Not Issued	61	03/18/2002	Application program interface	HAMILTON, THOMAS E.
<u>11330588</u>	Not Issued	30	01/12/2006	Platform and method for providing data services in a communication network	HAMILTON, THOMAS E.
<u>60654730</u>	Not Issued	159	02/18/2005	Platform and method for providing data services in a communication network	HAMILTON, THOMAS E.
<u>06863390</u>	<u>D298817</u>	150	05/14/1986	CARGO LINER FOR OPEN CARGO COMPARTMENT OF AN AUTOMOBILE	HAMILTON, THOMAS F.
<u>07125065</u>	Not Issued	161	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
<u>07125066</u>	Not Issued	161	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
<u>07125067</u>	Not Issued	168	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.

07125068	Not Issued	161	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
07125069	Not Issued	164	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
07125070	D314171	150	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
07125071	Not Issued	161	11/25/1987	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.

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Inventor Name Search Result

Your Search was:

Last Name = HAMILTON

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07728939	D333117	150	06/11/1991	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
07728940	D335849	150	07/11/1991	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
07728941	Not Issued	161	07/11/1991	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
07733395	Not Issued	161	07/22/1991	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
29002145	D344480	150	11/30/1992	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
29006972	D347417	150	04/12/1993	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
29044204	D373986	150	09/20/1995	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS F.
29086426	D404706	150	04/13/1998	INTERIOR CARGO COVER FOR MOTOR VEHICLES	HAMILTON, THOMAS FISHER
10320085	7096349	150	12/16/2002	FIRMWARE ALGORITHM FOR INITIALIZING MEMORY MODULES FOR OPTIMUM PERFORMANCE	HAMILTON, THOMAS H.
10676600	7165172	150	10/01/2003	FACILITATING COLD RESET AND WARM RESET TASKING IN A COMPUTER SYSTEM	HAMILTON, THOMAS H.
10839072	Not Issued	71	05/05/2004	Efficient memory check architecture and method	HAMILTON, THOMAS H.
11111267	Not Issued	30	04/21/2005	Presenting a contiguous memory device address space	HAMILTON, THOMAS H.
60208855	Not Issued	159	06/02/2000	Closed caption display in a bitmapped OSD using limited computing resources	HAMILTON, THOMAS H.
06564113	4546611	250	12/21/1983	UF6-RECOVERY PROCESS UTILIZING DESUBLIMATION	HAMILTON, THOMAS H.

<u>07860952</u>	<u>5222122</u>	150	03/31/1992	PAYPHONE HAVING MASTER AND SLAVE MODES	HAMILTON, THOMAS H.
<u>08366416</u>	Not Issued	168	12/29/1994	TELEVISION ON-SCREEN DISPLAY SYSTEM UTILIZING TEXT DATA COMPRESSION	HAMILTON, THOMAS H.
<u>08757687</u>	<u>6011539</u>	150	12/03/1996	TELEVISION ON-SCREEN DISPLAY SYSTEM UTILIZING TEXT DATA COMPRESSION	HAMILTON, THOMAS H.
<u>60043539</u>	Not Issued	159	04/14/1997	VIDEO APPARATUS CONTROL SYSTEM	HAMILTON, THOMAS H.
<u>60132050</u>	Not Issued	159	04/30/1999	ENHANCED TV USER INTERFACE	HAMILTON, THOMAS H.
<u>09959140</u>	Not Issued	61	10/17/2001	Advertisement and tracking in a television apparatus	HAMILTON, THOMAS HERMAN
<u>10296690</u>	Not Issued	161	11/26/2002	Auxiliary information processing system with a bitmapped on-screen display using limited computing resources	HAMILTON, THOMAS HERMAN
<u>08935397</u>	<u>5989360</u>	150	09/23/1997	GAS-DRIVEN PORTABLE SELF-CONTAINED VACUUM DEVICE	HAMILTON, THOMAS I.
<u>09416173</u>	Not Issued	164	10/11/1999	AEROSOL-DRIVEN PORTABLE SELF-CONTAINED VACUUM DEVICE	HAMILTON, THOMAS I.
<u>10139837</u>	<u>6841772</u>	150	05/03/2002	EYE-PROTECTION DEVICE HAVING DUAL HIGH VOLTAGE SWITCHING	HAMILTON, THOMAS J.
<u>10140049</u>	<u>6881939</u>	150	05/03/2002	MICROPROCESSOR BASED AUTOMATICALLY DIMMABLE EYE PROTECTION DEVICE	HAMILTON, THOMAS J.
<u>10741622</u>	<u>6884987</u>	150	12/19/2003	MICROPROCESSOR BASED AUTOMATICALLY DIMMABLE EYE PROTECTION DEVICE WITH INTERRUPTION PREVENTION	HAMILTON, THOMAS J.
<u>10915929</u>	<u>7026593</u>	150	08/11/2004	EYE-PROTECTION DEVICE HAVING DUAL HIGH VOLTAGE SWITCHING	HAMILTON, THOMAS J.
<u>11035805</u>	<u>7180047</u>	150	01/10/2005	EYE-PROTECTION DEVICE HAVING DUAL HIGH	HAMILTON, THOMAS J.

				VOLTAGE SWITCHING	
<u>11089930</u>	Not Issued	93	05/05/2005	MICROPROCESSOR BASED AUTOMATICALLY DIMMABLE EYE PROTECTION DEVICE WITH INTERRUPTION PREVENTION	HAMILTON, THOMAS J.
<u>11401353</u>	Not Issued	30	04/10/2006	Eye-protection device having dual high voltage switching	HAMILTON, THOMAS J.
<u>60288759</u>	Not Issued	159	05/05/2001	Microprocessor based automatically dimmable eye protection device	HAMILTON, THOMAS J.
<u>60288760</u>	Not Issued	159	05/05/2001	Eye protection device having dual high voltage switchng	HAMILTON, THOMAS J.
<u>60494280</u>	Not Issued	159	08/11/2003	Eye-protection device having dual high voltage switching	HAMILTON, THOMAS J.
<u>06393662</u>	<u>4516891</u>	150	06/30/1982	SUSPENDED TYPE CELLULAR VOID FILLER	HAMILTON, THOMAS J.
<u>07978248</u>	<u>5356251</u>	250	11/18/1992	COLLAPSIBLE VOID FILLING APPARATUS	HAMILTON, THOMAS J.
<u>09289257</u>	<u>6070264</u>	150	04/09/1999	WELDING HELMET HAVING AUTO-DARKENING AND MANUALLY ADJUSTABLE LENS SHADE CONTROL	HAMILTON, THOMAS J.
<u>09659100</u>	<u>6815652</u>	150	09/11/2000	LOW POWER PHOTOTRANSISTOR-BASED WELDING HELMET PROVIDING REDUCED SENSITIVITY TO LOW INTENSITY LIGHT AND SHARP PHOTOTRANSISTOR RESPONSE TO HIGH INTENSITY LIGHT	HAMILTON, THOMAS JOE
<u>10827014</u>	<u>6855922</u>	150	04/19/2004	LOW POWER PHOTOTRANSISTOR-BASED WELDING PROVIDING REDUCED SENSITIVITY TO LOW INTENSITY LIGHT AND SHARP PHOTOTRANSISTOR RESPONSE TO HIGH INTENSITY LIGHT	HAMILTON, THOMAS JOE
<u>11054927</u>	<u>7005624</u>	150	02/10/2005	LOW POWER PHOTOTRANSISTOR-BASED WELDING HELMET PROVIDING REDUCED SENSITIVITY TO LOW	HAMILTON, THOMAS JOE

				INTENSITY LIGHT AND SHARP PHOTOTRANSISTOR RESPONSE TO HIGH INTENSITY LIGHT	
<u>11363391</u>	Not Issued	71	02/27/2006	Low power phototransistor-based welding helmet providing reduced sensitivity to low intensity light and sharp phototransistor response to high intensity light	HAMILTON, THOMAS JOE
<u>10341151</u>	<u>6762713</u>	150	01/13/2003	DEVICE AND METHOD FOR DETERMINING ALL COMPONENTS OF THE STOKES POLARIZATION VECTOR WITH A RADAR SIGNAL	HAMILTON, THOMAS K.
<u>08442902</u>	<u>5805404</u>	150	05/17/1995	COMMON INSULATING HOUSING FOR ELEMENTS OF VARYING TERMINALS	HAMILTON, THOMAS M.
<u>09710594</u>	<u>6435901</u>	150	11/10/2000	METHOD FOR PROTECTING AND REWORKING CONNECTOR BLOCK WIRING	HAMILTON, THOMAS MICHAEL
<u>09635014</u>	Not Issued	161	08/09/2000	Method for managing information exchange	HAMILTON, THOMAS P.
<u>11047036</u>	Not Issued	30	01/31/2005	Spin art apparatus and method for producing and illuminating a decorative image	HAMILTON, THOMAS P.
<u>11400954</u>	Not Issued	30	04/10/2006	Spatula device with integrally operable cooling chamber	HAMILTON, THOMAS P.
<u>07549503</u>	Not Issued	161	07/06/1990	DEVELOPING MODELS FOR QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>07549515</u>	<u>5187773</u>	250	07/06/1990	MACHINE FAILURE ISOLATION USING QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>07549520</u>	Not Issued	166	07/06/1990	INTELLIGENT TEST SELECTION FOR MACHINE FAILURE ISOLATION USING QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>07549580</u>	Not Issued	166	07/06/1990	CORE PREDICTIONS FOR QUALITATIVE PHYSICS	HAMILTON, THOMAS P.

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hamilton	thomas

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Inventor Name Search Result

Your Search was:

Last Name = HAMILTON

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07549590</u>	Not Issued	166	07/06/1990	DYNAMIC ASSUMPTION ORDERING FOR QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>07723360</u>	5138694	150	06/28/1991	PARALLEL PROCESSING QUALITATIVE REASONING SYSTEM	HAMILTON, THOMAS P.
<u>07832614</u>	5216749	150	02/12/1992	CORE PREDICTIONS FOR QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>07832615</u>	5202955	250	02/12/1992	DYNAMIC ASSUMPTION ORDERING FOR QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>08128255</u>	5353381	150	09/28/1993	INTELLIGENT TEST SELECTION FOR MACHINE FAILURE ISOLATION USING QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>08233280</u>	5522014	150	04/26/1994	INTERGRATED QUALITATIVE/ QUANTITATIVE REASONING WITH ENHANCED CORE PREDICTIONS AND EXTENDED TEST PROCEDURES FOR MACHINE FAILURE ISOLATION USING QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>08233349</u>	5604841	250	04/26/1994	HIERARCHICAL RESTRUCTURING, GENERIC TEST TEMPLATES, AND REUSABLE VALUE SPACES FOR MACHINE FAILURE ISOLATION USING QUALITATIVE PHYSICS	HAMILTON, THOMAS P.
<u>08233466</u>	5537644	150	04/26/1994	MACHINE FAILURE ISOLATION IN MULTIPLE MACHINE CONFIGURATIONS	HAMILTON, THOMAS P.

				USING QUALITATIVE PHYSICS	
<u>08383117</u>	<u>5512001</u>	150	02/03/1995	TOY VEHICLE	HAMILTON, THOMAS P.
<u>08708474</u>	Not Issued	164	09/05/1996	SELF-PROPELLED TOY VEHICLE INCLUDING A VIBRATORY MOVEMENT MECHANISM	HAMILTON, THOMAS P.
<u>08967756</u>	Not Issued	164	11/10/1997	SELF-PROPELLED TOY VEHICLE INCLUDING A VIBRATORY MOVEMENT MECHANISM	HAMILTON, THOMAS P.
<u>09292326</u>	Not Issued	161	04/15/1999	INTERACTIVE MUSICAL TOY	HAMILTON, THOMAS P.
<u>09389517</u>	<u>6402023</u>	150	09/03/1999	NEWSPAPER DELIVERY RECEPTACLE AND METHOD	HAMILTON, THOMAS P.
<u>06182829</u>	<u>4343472</u>	150	08/29/1980	GOLF PUTTER WITH ALIGNMENT SYSTEM	HAMILTON, THOMAS R.
<u>09679287</u>	Not Issued	93	10/06/2000	METHOD AND APPARATUS FOR COMBINING AMBIENT SOUND EFFECTS TO VOICE MESSAGES	HAMILTON, THOMAS W.
<u>06085829</u>	<u>4251011</u>	150	10/17/1979	MACHINES FOR HANDLING SEEDS	HAMILTON, THOMAS W.
<u>06841858</u>	<u>5289666</u>	150	03/20/1986	APPARATUS FOR APPLYING LABEL TAGS	HAMILTON, THOMAS W.
<u>06876262</u>	<u>4770594</u>	150	06/19/1986	SOIL PLUG RELEASE APPARATUS	HAMILTON, THOMAS W.
<u>07174247</u>	<u>4926583</u>	150	03/28/1988	SEEDING MACHINES	HAMILTON, THOMAS W.
<u>07486439</u>	<u>5048226</u>	150	02/28/1990	APPARATUS FOR SELECTING AND DISCHARGING SEEDS	HAMILTON, THOMAS W.

Inventor Search Completed: No Records to Display.

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